Day : Friday
Date: 4/17/2009

PALM INTRANET

Time: 18:06:42

Inventor Name Search Result

Your Search was:

Last Name = MOLL
First Name = LAURENT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09264347	6753878	150	03/08/1999	PARALLEL PIPELINED MERGE ENGINES	MOLL, LAURENT
10356323	7403525	150	01/31/2003	EFFICIENT ROUTING OF PACKET DATA IN A SCALABLE PROCESSING RESOURCE	MOLL, LAURENT
10356324	7346078	150	01/31/2003	PROCESSING OF RECEIVED DATA WITHIN A MULTIPLE PROCESSOR DEVICE	MOLL, LAURENT
10356348	Not Issued	41	01/31/2003	Transmitting data from a plurality of virtual channels via a multiple processor device	MOLL, LAURENT
10356390	Not Issued	61	01/31/2003	Multiple processor integrated circuit having configurable packet-based interfaces	MOLL, LAURENT
10356661	Not Issued	41	01/31/2003	Packet data service over hyper transport link(s)	MOLL, LAURENT
10684871	7366092	150	10/14/2003	HASH AND ROUTE HARDWARE WITH PARALLEL ROUTING SCHEME	MOLL, LAURENT
10684909	7131020	150	10/14/2003	DISTRIBUTED COPIES OF CONFIGURATION INFORMATION USING TOKEN RING	MOLL, LAURENT
10684915	7272151	150	10/14/2003	CENTRALIZED SWITCHING FABRIC SCHEDULER SUPPORTING SIMULTANEOUS UPDATES	MOLL, LAURENT
10684953	Not Issued	93	10/14/2003	HYPERTRANSPORT EXCEPTION DETECTION AND PROCESSING	MOLL, LAURENT
10685129	7243172	150	10/14/2003	FRAGMENT STORAGE FOR DATA ALIGNMENT AND MERGER	MOLL, LAURENT
10685376	7218638	150	10/14/2003	SWITCH OPERATION SCHEDULING MECHANISM WITH CONCURRENT CONNECTION AND QUEUE	MOLL, LAURENT

				SCHEDULING	
10864609	Not Issued	161	06/09/2004	Parallel pipelined merge engines	MOLL, LAURENT
10941172	7404044	150	09/15/2004	SYSTEM AND METHOD FOR DATA TRANSFER BETWEEN MULTIPLE PROCESSORS	MOLL, LAURENT
11781726	Not Issued	25	07/23/2007	VIRTUAL CORE MANAGEMENT	MOLL, LAURENT
11786275	Not Issued	51	04/11/2007	Receiving data from virtual channels	MOLL, LAURENT
12109459	Not Issued	25	04/25/2008	Hash and Route Hardware with Parallel Routing Scheme	MOLL, LAURENT
60331789	Not Issued	159	11/20/2001	Packet data service over hyper transport link(s)	MOLL, LAURENT
60344713	Not Issued	159	12/24/2001	Multi-function hypertransport devices	MOLL, LAURENT
60348717	Not Issued	159	01/14/2002	Hyper transport coupled distributed system host	MOLL, LAURENT
60348777	Not Issued	159	01/14/2002	Multi-function hypertransport devices	MOLL, LAURENT
60419031	Not Issued	160	10/16/2002	Processing of received data within a multiple processor device	MOLL, LAURENT
60419040	Not Issued	159	10/16/2002	Transmitting data from a plurality of virtual channels via a multiple processor device	MOLL, LAURENT
60419041	Not Issued	159	10/16/2002	Packet data service over hypertransport links	MOLL, LAURENT
60419042	Not Issued	159	10/16/2002	Efficient routing of packet data in a scalable processing resource	MOLL, LAURENT
60520166	Not Issued	159	11/14/2003	Hyper transport/SPI-4 interface supporting configurable deskewing	MOLL, LAURENT
10269666	6912602	150	10/11/2002	SYSTEM HAVING TWO OR MORE PACKET INTERFACES, A SWITCH, AND A SHARED PACKET DMA CIRCUIT	MOLL, LAURENT R.
10269922	7206879	150	10/11/2002	SYSTEMS USING MIX OF PACKET, COHERENT, AND NONCOHERENT TRAFFIC TO OPTIMIZE TRANSMISSION BETWEEN SYSTEMS	MOLL, LAURENT R.
10270016	7227870	150	10/11/2002	SYSTEMS INCLUDING PACKET INTERFACES, SWITCHES, AND PACKET DMA CIRCUITS FOR SPLITTING AND MERGING PACKET STREAMS	MOLL, LAURENT R.
10270029	6748479	150	10/11/2002	SYSTEM HAVING INTERFACES AND SWITCH THAT SEPARATES COHERENT AND	MOLL, LAURENT R.

				PACKET TRAFFIC	
10439297	6941440	150	05/15/2003	ADDRESSING SCHEME SUPPORTING VARIABLE LOCAL ADDRESSING AND VARIABLE GLOBAL ADDRESSING	MOLL, LAURENT R.
10439343	7340546	150	05/15/2003	ADDRESSING SCHEME SUPPORTING FIXED LOCAL ADDRESSING AND VARIABLE GLOBAL ADDRESSING	MOLL, LAURENT R.
10675745	Not Issued	61	09/30/2003	Management of received data within host device using linked lists	MOLL, LAURENT R.
10684872	7096305	150	10/14/2003	PERIPHERAL BUS SWITCH HAVING VIRTUAL PERIPHERAL BUS AND CONFIGURABLE HOST BRIDGE	MOLL, LAURENT R.
10684988	7380018	150	10/14/2003	PERIPHERAL BUS TRANSACTION ROUTING USING PRIMARY AND NODE ID ROUTING INFORMATION	MOLL, LAURENT R.
10684989	7313146	150	10/14/2003	TRANSPARENT DATA FORMAT WITHIN HOST DEVICE SUPPORTING DIFFERING TRANSACTION TYPES	MOLL, LAURENT R.
10684998	7319702	150	10/14/2003	APPARATUS AND METHOD TO RECEIVE AND DECODE INCOMING DATA AND TO HANDLE REPEATED SIMULTANEOUS SMALL FRAGMENTS	MOLL, LAURENT R.
10685231	Not Issued	71	10/14/2003	Apparatus and method to receive and align incoming data in a buffer to expand data width by utilizing a single write port memory device	MOLL, LAURENT R.
10742060	7490187	150	12/20/2003	HYPERTRANSPORT/SPI-4 INTERFACE SUPPORTING CONFIGURABLE DESKEWING	MOLL, LAURENT R.
10861624	6941406	150	06/04/2004	SYSTEM HAVING INTERFACES AND SWITCH THAT SEPARATES COHERENT AND PACKET TRAFFIC	MOLL, LAURENT R.
11069313	Not Issued	161	03/01/2005	System having two or more packet interfaces, a switch, and a shared packet DMA circuit	MOLL, LAURENT R.
11146449	Not Issued	161	06/07/2005	System having interfaces and switch that separates coherent and packet traffic	MOLL, LAURENT R.
11146450	Not	161	06/07/2005	Addressing scheme supporting	MOLL, LAURENT

	Issued			variable local addressing and variable global addressing	R.
11279880	Not Issued	95	04/15/2006	IMPROVED PREFETCH HARDWARE EFFICIENCY VIA PREFETCH HINT INSTRUCTIONS	MOLL, LAURENT R.
11351058	7412570	150	02/09/2006	SMALL AND POWER-EFFICIENT CACHE THAT CAN PROVIDE DATA FOR BACKGROUND DMA DEVICES WHILE THE PROCESSOR IS IN A LOW-POWER STATE	MOLL, LAURENT R.
11351070	7516274	150	02/09/2006	POWER CONSERVATION VIA DRAM ACCESS REDUCTION	MOLL, LAURENT R.
11416872	Not Issued	41	05/02/2006	System and method for optimizing a memory controller	MOLL, LAURENT R.
11435528	Not Issued	41	05/17/2006	System and method for processing instructions in a computer system	MOLL, LAURENT R.
11446897	Not Issued	71	06/05/2006	Peripheral bus switch having virtual peripheral bus and configurable host bridge	MOLL, LAURENT R.
11450103	Not Issued	30	06/09/2006	System and method for conserving power	MOLL, LAURENT R.

Search and Display More Records.

Search Another: Inventor **Last Name** MOLL **First Name** LAURENT Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page